

HI_Value_To_Clipboard

%HI_Value_To_Clipboard function

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|-------------|--|-------|---|-------------|---|
| Function | Function copies a value to clipboard. | | | | |
| Declaration | <pre>%HI_Value_To_Clipboard(UNIVAL in value, BOOL in formatByNLS := @FALSE)</pre> | | | | |
| Parameters | <table><tr><td>value</td><td>Data type to be copied (TEXT, INT, REAL, TIME, BOOL).</td></tr><tr><td>formatByNLS</td><td>Optional parameter. Possible values:<ul style="list-style-type: none">• @TRUE - values of <i>Absolute time</i> and <i>Real</i> are to be formatted according to the settings in Regional and Language Options of the current user,• @FALSE - values are to be formatted according to default settings of D2000 (see EXPORT_CSV).</td></tr></table> | value | Data type to be copied (TEXT, INT, REAL, TIME, BOOL). | formatByNLS | Optional parameter. Possible values: <ul style="list-style-type: none">• @TRUE - values of <i>Absolute time</i> and <i>Real</i> are to be formatted according to the settings in Regional and Language Options of the current user,• @FALSE - values are to be formatted according to default settings of D2000 (see EXPORT_CSV). |
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| Description | The function converts value of data type to text which will be sent to clipboard. | | | | |
| Note | The function copies elementary data type (TEXT, INT, REAL, TIME, BOOL). | | | | |
| Example | <pre>TEXT _text _text := "Value of _text" ; copy to Clipboard %HI_Value_To_Clipboard(_text)</pre> | | | | |



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